COOLER MASTER
TECHNOLOGY OF EVOLUTION

Dual Storm

DDF-S81

Introduction

Dual Storm, with dual-layered fan blades, blows a cyclone of cool air using opposing rotational directions, reducing the blind spot at the center, improving cooling and performance. The torrent of pressurized air under dual-layered fans provides high tech efficiency in cooling the hottest CPU with a high density heat sink.

Working Principle of

Specification

Fan size	93.5*93.5*60 mm
Speed (R.P.M.)	1400~3000 R.P.M
Air Flow (CFM)	21.8 ~41.7 CFM
Bearing Type	Sleeve
Noise (dB)	Min. 22.6 dBA
Voltage (Volt)	12 VDC (7 - 13.5VDC)
Current (Ampere)	0.35~0.7A
Input (Watt)	4.2~8.4W
LED Color/Number	Blue/4

Features

- Dual-layer fan blades, increasing airflow and air pressure providing high efficiency cooling and performance.
- Independently operated fan motors for dual safety – keeps cooling even when one motor stops functioning.
- Futuristic cyber-look design with a mysterious hidden LED light, an excellent choice for modders and LAN parties.
- Perfect for upgrading your PC – high Fully adjustable fan speed for both low noise and high performance standards.

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